IN REPLY AQO

DEFENSE LOGISTICS AGENCY

THE DEFENSE CONTRACT MANAGEMENT COMMAND 8725 JOHN J. KINGMAN ROAD, SUITE 2533 FT. BELVOIR, VIRGINIA 22060-6221

NOV 3 1997

MEMORANDUM FOR UNDER SECRETARY OF DEFENSE (ACQUISITION AND TECHNOLOGY)

PRINCIPAL DEPUTY UNDER SECRETARY OF DEFENSE
(ACQUISITION AND TECHNOLOGY)
DIRECTOR, DEFENSE PROCUREMENT
DEPUTY UNDER SECRETARY OF DEFENSE (ACQUISITION REFORM)

DEPUTY UNDER SECRETARY OF DEFENSE (LOGISTICS)
ASSISTANT SECRETARY OF THE ARMY (RESEARCH,
DEVELOPMENT AND ACQUISITION)

ASSISTANT SECRETARY OF THE NAVY (RESEARCH, DEVELOPMENT AND ACQUISITION)

ASSISTANT SECRETARY OF THE AIR FORCE (ACQUISITION) DIRECTOR, BALLISTIC MISSILE DEFENSE ORGANIZATION

SUBJECT: Single Process Initiative (SPI) Biweekly Activity Report

Forwarded for your review is our biweekly report for the period ending October 31, 1997. This report features efforts to improve SPI, recent news on laws/regulations, promoting SPI and statistical data.

Should you have any questions or concerns regarding information contained in the attached report, please contact Ms. Marialane Schultz, SPI/Block Change Management Team Leader at (703) 767-2471.

Timothy P. Malishenko Brigadier General, USAF

Commander

Attachment

cc:

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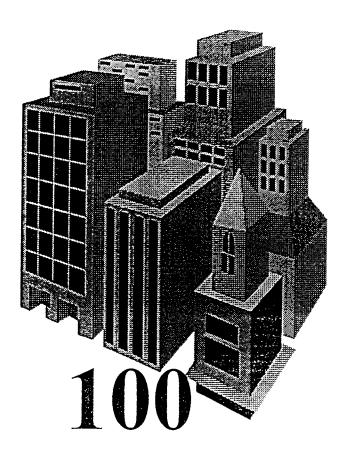
Top 20 DoD Contractors and Cognizant DCMC & DCAA Offices

E 195 RANK	CONTRACTOR	CONTRACTOR LOCATION	ACTIVITY	COGNIZANT DOMCDGE OR CACO	COGNIZANTOCAA FIELD ALIUT OFFICE
1	LOCKHEED MARTIN CORPORATION	Bethesda, MD 20817		DCE: Louis Becker, Bethesda, MD, tele: 301-214-9899	Lockheed Martin Corp. RO, John Ames, tele: 301-214-9720
2	MCDONNELL DOUGLAS CORPORATION	St. Louis, MO 63103	DCMC	DCE: Donald D. Pixley, St. Louis MO, tele: 314-232-4346	McDonnell Douglas Corp Res Ofc, St. Louis, MO, Daniel Gould, tele: 314-233-7483
3	GENERAL MOTORS (INCLUDING HUGHES)	Detroit, MI 48202	DCMC	DCE: Donald Springer, Los Angeles, CA, tele: 310-568-6592	Hughes Corp. RO, El Segundo, CA, Clifford Cameron, tele: 310-568-6885
4	RAYTHEON COMPANY	Lexington, MA 02173	DCMC	DCE: Herbert Homer, Burlington, MA, tele: 617-238-2461	Raytheon Corp Res Ofc, Lexington, MA, Thomas Pawlowski, tele: 617-860-1850
5	GENERAL DYNAMICS CORPORATION*	Falls Church, VA 22042		DCE: Daniel Bystran, Falls Church, VA, tele: 703-645-9290, ext. 12	Fairfax BO, Herndon, VA, Larry Tatem, tele: 703-735-8213
6	NORTHROP GRUMMAN	Los Angeles, CA 90067	DCMC	DCE: Sandra N. Waldron, Los Angeles, CA, tele: 310-201-3431	Northrop Grumman Corp Res Ofc, Hawthorne, CA, Glenn Fujikuni, tele: 213- 600-1300
7	UNITED TECHNOLOGIES CORP	Hartford, CT 06103	DCMC	DCE: Alan Tinti, Hartford, CT, tele: 860-728-7909	UTC Corp Res Ofc, Hartford, CT, Anthony J. O'Falt, tele: 860-728-7930
8	BOEING COMPANY, THE	Seattle, WA 98108	DCMC	DCE: Stephen Trautwein, Seattle, WA, tele: 206-655-1988/4120	Boeing Co. RO, Kent WA, Ronald Sabado, tele: 206-773-6680
9	LITTON INDUSTRIES INC	Beverly Hills, CA 90210	NAVSEA	N/A	San Fernando Valley B.O., Van Nuys, CA, Richard Dodd, 818-756-4330
10	GENERAL ELECTRIC COMPANY	Fairfield, CT 06432	DCMC	DCE: Kenneth Cavoli, Fairfield, CT, tele: 203-373-2727	Upstate New York B.O., Schenectady, NY, Michelina Torre, tele: 518-377-7246
11	WESTINGHOUSE ELECTRIC CORP.	Pittsburgh, PA 15222	DCMC	Acting DCE: Tom Smith, Pittsburgh, PA, tele: 412-642-4547	Pittsburgh BO, Pittsburgh, PA, Terry Depp, tele: 412-644-5826
12	BOEING NORTH AMERICAN INC.	Seal Beach, CA 90740	DCMC	DCE: Henry Field, El Segundo, CA, tele: 562-797-5841	Rockwell Int Corp/Seal Beach Res Ofc, Seal Beach, CA, Jan Dawson, tele: 310-797-1275
13	TEXTRON INC.	Providence, RI 02903	DCMC	DCE: Richard Conroy, Providence, RI, tele: 401-457-2476	Boston B.O., Boston, MA, William Vendt, tele: 617-450-0450
14	SCIENCE APPLICATIONS INTL CORP	San Diego, CA 92121	DCMC	CACO: William Coddington, San Diego, CA tele: 619-458-2139	North County B.O., San Diego, CA, Norman Warner, tele: 619-616-8899
15	UNITED DEFENSE LP	Chicago, IL 60601	DCMC	CACO: Mike Merritt, Chicago, IL, tele: 773-825-6824	Chicago BO, Harvey Smith, tele: 630-268- 8590
16	TRW INC	Cleveland, OH 44124	DCMC	DCE: David O'Brien, Cleveland, OH, tele: 216-522-5313	Northern Ohio BO, Robert Voyles, tele: 216-522-4984
17	COMPUTER SCIENCES CORP	El Segundo, CA 90245	DCMC		South Bay B.O., Gardena, CA, Barbara Armstrong, tele: 310-516-6395
18	ITT INDUSTRIES INC.	Clifton, NJ 07014	DCMC	CACO: Virginia Wood Picatinny Arsenal, NJ	Mountainside B.O., Mountainside, NJ, Peter Kornutick, tele: 908-654-6840
19	GTE CORPORATION	Needham, MA 02194	DCMC	CACO: Francis Skeiber, Needham, MA, tele: 617-455-4705	Bay States BO, Boston, MA, David Blake, tele: 617-450-0480
20	TRACOR INC	Austin, TX 78725	DCMC	CACO: Ron Bruce, Austin, TX, 512- 928-4530	Austin BO, John McIntosh, tele: 512-443- 2133

100 COMPANIES

RECEIVING THE LARGEST DOLLAR VOLUME OF PRIME CONTRACT AWARDS

Fiscal Year 1996







DIRECTORATE FOR INFORMATION OPERATIONS AND REPORTS (DIOR)

TABLE 2 100 COMPANIES AND THEIR SUBSIDIARIES LISTED ACCORDING TO NET VALUE OF PRIME CONTRACT AWARDS

FISCAL YEAR 1996

R A N	COMPANIES	THOUSANDS OF DOLLARS	PERCENT OF TOTAL	CUMULATIVE PERCENT OF TOTAL
K	TOTAL	119,555,763	100.00	100.00
	TOTAL. 100 COMPANIES/SUBSIDIARIES	69,864,556	58.43	58.43
1	LOCKHEED MARTIN CORPORATION AIRPORT GROUP INTERNATIONAL I LOCKHEED CORPORATION LOCKHEED ENGRG & SCIENCES CO LOCKHEED MARTIN FEDERAL SYSTEM LOCKHEED MARTIN FEDERAL SYSTM LOCKHEED MARTIN ORD SYSTEMS LOCKHEED MARTIN SERVICES INC LOCKHEED MARTIN TACTICAL SYST LOCKHEED MISSILES & SPACE COM LOCKHEED SANDERS, INC LTV AEROSPACE AND DEFENSE CO MARTIN MARIETTA CORPORATION MARTIN MARIETTA TECHNOLOGIES,	1.429,646 32.397 4.675,978 24.077 87 120.478 78.187 271.416 2.077.689 1.723.574 270.332 6.552 701.221 32 586.761		
	TOTAL	11,998,429	10.03	10.03
2	MCDONNELL DOUGLAS CORPORATION MCDONNELL AIRCRAFT CO MCDONNELL DGLAS ARSPC SVCS CO MCDONNELL DOUGLAS HELICPTR CO MCDONNELL DOUGLAS TRNING SYS	9,927,950 1,300 2,817 1,348- 8,254		
	TOTAL	9,938,973	8.31	18.34
3	GENERAL MOTORS CORPORATION DELCO ELECTRONICS CORPORATION ELECTRONIC DATA SYSTEMS CORP GENERAL MOTORS OF CANADA LIMI HUGHES (U K) LTD. HUGHES AIRCRAFT COMPANY INC HUGHES AIRCRAFT OF CANADA LIM HUGHES DATA SYSTEMS HUGHES ELECTRONICS CORPORATIO HUGHES MISSILE SYSTEMS CO HUGHES STX CORPORATION HUGHES TECHNICAL SERVICES CO HUGHES TRAINING INC PACKARD-HUGHES INTERCONNECT C	103,680 22,019 415,468 449 453 1,223,862 934 42,435 1,211,535 9,835 39,843 166,405 2,429 3,240,326	2.71	21.05
	1 2	TOTAL TOTAL. 100 COMPANIES/SUBSIDIARIES 1 LOCKHEED MARTIN CORPORATION AIRPORT GROUP INTERNATIONAL I LOCKHEED CORPORATION LOCKHEED ENGRG & SCIENCES CO LOCKHEED ENVIRONMENTAL SYSTEM LOCKHEED MARTIN FEDERAL SYSTM LOCKHEED MARTIN SERVICES INC LOCKHEED MARTIN SERVICES INC LOCKHEED MARTIN SERVICES INC LOCKHEED MARTIN SERVICES INC LOCKHEED MARTIN TACTICAL SYST LOCKHEED SANDERS, INC LTV AEROSPACE AND DEFENSE CO MARTIN MARIETTA CORPORATION MARTIN MARIETTA MATERIALS INC MARTIN MARIETTA MATERIALS INC MARTIN MARIETTA MATERIALS INC MARTIN MARIETTA TECHNOLOGIES, TOTAL 2 MCDONNELL DOUGLAS CORPORATION MCDONNELL DOUGLAS HELICPTR CO MCDONNELL DOUGLAS TRNING SYS TOTAL 3 GENERAL MOTORS CORPORATION DELCO ELECTRONICS CORPORATION DELCO ELECTRONICS CORPORATION HUGHES OUX LITD. HUGHES AIRCRAFT OF CANADA LIM HUGHES DATA SYSTEMS HUGHES ELECTRONICS CORPORATIO HUGHES MISSILE SYSTEMS CO HUGHES MISSILE SYSTEMS CO HUGHES TECHNICAL SERVICES CO HUGHES TECHNICAL SERVICES CO HUGHES TRAINING INC PACKARD-HUGHES INTERCONNECT C	TOTAL 119,555,763	TOTAL 119,555,763 100.00

Directorate for Information
Operations and Reports

TABLE 2 (CONTINUED) 100 COMPANIES AND THEIR SUBSIDIARIES LISTED ACCORDING TO NET VALUE OF PRIME CONTRACT AWARDS

FISCAL YEAR 1996

		FISCAL TEAN			
Cognizant Activity	R A N K	COMPANIES	THOUSANDS OF DOLLARS	PERCENT OF TOTAL	CUMULATIVE PERCENT OF TOTAL
DCMC	4	RAYTHEON COMPANY BEECH HOLDINGS INC CEDARAPIDS INC C-SYSTEMS MEDICAL ELECTRONICS HARBERT-YEARGIN INC RAYTHEON AIRCRAFT CORPORATION RAYTHEON AIRCRAFT SERVICES RAYTHEON E-SYSTEMS INC RAYTHEON ENGINEERS & CONSTRS RAYTHEON SERVICE COMPANY RAYTHEON UNITED KINGDOM LTD. SERV-AIR INC WHITTAKER XYPLEX INC	1.724.247 134.669 4.043 10.330 8.478 199.201 599 330.209 104.177 235.531 293 260.039 90		
		TOTAL	3,011,906	2.51	23.57
NAVSEA	5	GENERAL DYNAMICS CORPORATION BATH IRON WORKS CORPORATION GENERAL DYNAMICS LAND SYSTEMS MATERIAL SERVICE RESOURCES CO	1,374,410 675,065 620,527 28		
		TOTAL	2,670,030	2.23	25.81
DCMC	6	NORTHROP GRUMMAN CORPORATION GRUMMAN AEROSPACE CORPORATION GRUMMAN CORPORATION GRUMMAN DATA SYSTEMS CORP GRUMMAN SYSTEMS SUPPORT CORP NORTHROP WORLDWIDE ARCFT SVC VOUGHT AIRCRAFT COMPANY	1.286.137 965.458 155.673 106.542 74 88.775 2.048		
		TOTAL	2,604,706	2.17	27.99
DCMC	7	UNITED TECHNOLOGIES CORP CARRIER CORPORATION INTERNATIONAL FUEL CELLS CORP SIKORSKY SUPPORT SERVICES INC UNITED TECH HAMILTON STANDARD UNITED TECH OPT SYSTEMS UNITED TECHNOLOGY HOLDINGS BV	2,181,563 283 17,500 54,407 80 1,323 2,538		
		TOTAL	2,257,696	1.88	29.87
DCMC	8	BOEING COMPANY THE ARGOSYSTEMS, INC BOEING AEROSPACE OPERATIONS	1,638,382 394 85,268		
		TOTAL	1,724.044	1.44	31.32
NAVSEA	9	LITTON INDUSTRIES INC	1,432,896 276,217		
		TOTAL	1,709,112	1.42	32.75

Directorate for Information
Operations and Reports

TABLE 2 (CONTINUED) 100 COMPANIES AND THEIR SUBSIDIARIES LISTED ACCORDING TO NET VALUE OF PRIME CONTRACT AWARDS

FISCAL YEAR 1996

1		TIOCAL TEAM	THOUGANDS	PERCENT	CUMULATIVE
Cognizant Activity	R A N K	COMPANIES	THOUSANDS OF DOLLARS	OF TOTAL	PERCENT OF
DEMC	10	GENERAL ELECTRIC COMPANY GENERAL ELECTRIC COMPANY GENERAL ELECTRIC CANADA	1,511.808 17.157 106		
j.		G E AMERICAN COMMUNICATIONS GENERAL ELECTRIC CANADA GENSTAR CONTAINER CORPORATION NBC SUBSIDIARY 18, INC TRANSPORT INTERNATIONAL POOL TRANSPORT POOL CORPORATION	280 178 418 83		
		TOTAL	1,530,029	1.27	34.03
DCMC	11	WESTINGHOUSE ELECTRIC CORP KNOLL GROUP, INC THE KNOLL INC WESTINGHOUSE CANADA INC WESTINGHOUSE ELECT SYS VENTUR WESTINGHOUSE NORDEN SYSTEMS, WESTINGHOUSE REMEDIATION SVCS	1,410,545 10,012 16,054 26 324 3,452 302		
: :		TOTAL	1.440,714	1.20	35.23
DCMC	12	BOEING NORTH AMERICAN INC ALLEN-BRADLEY COMPANY, INC. BOEING NORTH AMERICAN SERVICE RELIANCE ELECTRIC INDUS CO ROCKWELL FRANCE	1,280,946 74 5,936 340 388		
·		TOTAL	1,287,684	1.07	36.31
DCMC	13	TEXTRON INC AVCO CORPORATION BELL HELICOPTER TEXTRON INC H R TEXTRON INC TEXTRON FILTRATION SYSTEMS TURBINE ENG COMPONENTS TEXTRO	424,445 25,559 743,358 426 668 693-		
		TOTAL	1,193,763	0.99	37.31
DCMC	14	SCIENCE APPLICATIONS INTL CORP WRIGHT R E ENVIRONMENTAL	1,065,487 805		
		TOTAL	1,066,292	0.89	38.20
DCMC	15	UNITED DEFENSE LP	876,615		
•		TOTAL	876,615	0.73	38.93
DCMC	16	TRW INC	786,750		
		TOTAL	786,750	0.65	39.59
			Prepared	By: Washington h	leadquarters Services

Prepared By: Washington Headquarters Services
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TABLE 2 (CONTINUED) 100 COMPANIES AND THEIR SUBSIDIARIES LISTED ACCORDING TO NET VALUE OF PRIME CONTRACT AWARDS

FISCAL YEAR 1996

Lognizant Activity	R A N K	COMPANIES	THOUSANDS OF DOLLARS	PERCENT OF TOTAL	CUMULATIVE PERCENT OF TOTAL
DCMC	17	COMPUTER SCIENCES CORPORATION CSC ANALYTICS INC CSC ARTEMIS INC	708,972 2,919 65		
		TOTAL	711.956	0.59	40.18
DCMC	18	ITT INDUSTRIES INC ITT FEDERAL SERVICES CORP ITT FEDERAL SERVICES INTL ITT FLUID TECHNOLOGY CORP ITT SHERATON CORPORATION	439,831 67,948 162,635 486 69		
		TOTAL	670,970	0.56	40.75
DCMC	19	GTE CORPORATION CONTEL CELLULAR INC CONTEL FEDERAL SYSTEMS INC CONTEL OF CALIFORNIA, INC GTE CALIFORNIA INC GTE COMMUNICATION SYSTEMS COR GTE CUSTOMER NETWORKS INC GTE GOVERNMENT SYSTEMS CORP GTE HAWAIIAN TELEPHONE CO INC GTE INTERNATIONAL TELECOM INC GTE MOBILE COMMUNICATIONS INC GTE MOBIL TINCORPORATED GTE NORTH WEST INCORPORATED GTE PRODUCTS OF CONNECTICUT GTE SOUTH INCORPORATED GTE SOUTH STANDARD	47,616 500 46,350 2,602 402 968 45 476,738 19,896 137 243 400 409 558 210 1,296		
		TOTAL	599,073	0.50	41.25
DCMC	20	TRACOR INC GDE SYSTEMS INC OTC TRACOR AEROSPACE, INC OTC TRACOR APPLIED SCIENCES, TRACOR AEROSPACE INC TRACOR APPLIED SCIENCES INC TRACOR APPLIED SCIENCES INC TRACOR FLIGHT SYSTEMS INC VITRO CORPORATION VITRO SERVICES CORPORATION	30.221 83.756 4.657 4.823 85.476 62,614 19,504 216,373 73,177		
		TOTAL	580,600	0.48	41.73
	21	HALLIBURTON ENERGY SVCS INC BROWN & ROOT INC BROWN & ROOT SERVICES CORP HALLIBURTON NUS CORPORATION	9,611 532,788 31,236		
		TOTAL	573,635	0.48	42.21
	L		Prepared	By: Washington h	leadquarters Services

Prepared By: Washington Headquarters Services
Directorate for Information
Operations and Reports

REPORTING FORMAT

Contractor Name

FY Settled

Overhead Rates Settled in FY97:

Estimated DoD Share

of CERCLA Response

Action Costs Claimed

Total CERCLA Response Action Costs Claimed

Pending Certified Overhead Rate Proposals:

Estimated DoD Share

of CERCLA Response

Action Costs Claimed FY Proposal

Total CERCLA Response Action Costs Claimed

AQO

MEMORANDUM FOR UNDER SECRETARY OF DEFENSE (ACQUISITION AND TECHNOLOGY)

PRINCIPAL DEPUTY UNDER SECRETARY OF DEFENSE (ACQUISITION AND TECHNOLOGY)

DIRECTOR, DEFENSE PROCUREMENT

DEPUTY UNDER SECRETARY OF DEFENSE (ACQUISITION REFORM)

DEPUTY UNDER SECRETARY OF DEFENSE (LOGISTICS)
ASSISTANT SECRETARY OF THE ARMY (RESEARCH,
DEVELOPMENT AND ACQUISITION)

ASSISTANT SECRETARY OF THE NAVY (RESEARCH, DEVELOPMENT AND ACQUISITION)

ASSISTANT SECRETARY OF THE AIR FORCE (ACQUISITION) DIRECTOR, BALLISTIC MISSILE DEFENSE ORGANIZATION

SUBJECT: Single Process Initiative (SPI) Biweekly Activity Report

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//signed//
Timothy P. Malishenko
Brigadier General, USAF
Commander

Attachment cc:

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Single Process Initiative (SPI) Biweekly Report October 31, 1997

Increasing Supplier Involvement

- Boeing Seattle hosted National Supplier Conference October 21-22, 1997 -- over 200 participants from industry and government. Major topic of discussion --increasing supplier involvement in SPI
- Boeing strategy includes basic building blocks for success:
 - Corporate leaders established supplier involvement as goal
 - Executive team accountable for making it happen
 - Established infrastructure -- process, policy, guidance, single focal points -- for processing supplier SPIs within cycle time goal of 90 days or less
 - Developed measures to ensure progress is made and right areas are targeted
- Results to date: 65 concept papers submitted from over 20 suppliers -- 8 already approved
- Boeing challenged suppliers to submit 2 concept papers each over the next 30 days

Relief Granted on EEO Preaward Clearance Requirements!

- Class Deviation issued by Director, Defense Procurement on October 7, 1997
 - Preaward Clearance process modified to apply to contracts and subcontracts of \$10 million rather than \$1 million
 - Certification of Non-segregated Facilities -- paperwork no longer required
- Currently 7 SPI concept papers involved -- deviation provides relief for many changes requested
- Deviation granted as a result of revisions to regulations of the Department of Labor's Office of Federal Contract Compliance Programs -- first revision of these regulations in 20 years

The Latest Packaging News

- OSD issued policy memorandum October 10, 1997, addressing SPI and commercial packaging
- Encourages program/item managers to lead the change to commercial packaging practices
- Status of packaging concept papers:
 - GE Aircraft Engines and AlliedSignal proposals accepted by Air Force and Navy
 - Army still has concerns; issue escalated to Army Senior Acquisition Executive (SAE)
 - Army SAE requested Army Materiel Command Logistics (AMCLG) packaging specialists to provide detailed rationale supporting their non-concurrence with several SPI packaging proposals
 - AMCLG to brief the Army SAE November 6, 1997. Formal Army response expected soon thereafter

We're All In It Together

- Joint Government/Industry Conference on SPI held October 28-30, 1997
- DCMC Commander, Brig Gen Timothy Malishenko, provided keynote address on SPI as a path to commercial processes and reducing total ownership costs. Key positive steps to continued success include:
 - Industry recognition of SPI as a means of gaining competitive advantage
 - Government Program Managers performing periodic SPI Portfolio Reviews and continued top level commitment
 - Early escalation of problem issues to resolve quickly and maximize savings
- Panel discussions followed on various topics. One key area targeted for improvement -- prime/supplier relationships:
 - clarification of prime/supplier policy
 - primes need to have process in place to invite supplier SPI concept papers --- enabling provisions offer one proven approach
 - raising supplier awareness of SPI is key
- Prevailing agreement -- DoD/DCMC/Industry doing an outstanding job implementing SPI

Mission Possible: Expanding SPI

- DCMC's Industrial Analysis Support Office (IASO) completed analysis of the Top 200 defense contractors list. Objective -- identify potential SPI participants
- Results:
 - IASO prioritized DoD sectors to target additional contractors for SPI participation
 - Criteria for analysis: unliquidated dollar amount of government contractors (ULO), current and projected workload (including commercial), industry trends, economic trend analysis
 - IASO concluded that top priority should be given to contractors in electronics/communication sector and trainers/simulation -- high potential for payoff
 - DCMC's HQ SPI Team will use results to develop marketing plans

On The Road Again

- Defense Contract Management District East conducted recent SPI-related visits
- At Defense Supply Center Columbus (DSCC), discussed process for evaluating SPI concept papers
 - Identified potential problem area in concept papers involving Qualified Product List (QPL) items. DCMDE and DSCC's SPI representative will work together to resolve issues surrounding concept papers involving "product" type requirements
 - DCMC SPI Team also working this issue with DLA HQ and inventory control points
- Participated in DCMC Boston-Textron Wilmington, MA's Management Council meeting. Army, Navy, and Air Force CTLs approved three concept papers (subcontract clauses, earned value management systems, and subcontracting plan). Discussed manufacturing standards and status and information on block change on comprehensive small/disadvantaged business plans

Escalations Highlight Concerns

- Boeing McDonnell Douglas Helicopter Systems, St. Louis, MO, Streamlining Approval of Material and Process Specifications (CDRLs) SPI
 - Navy's Component Team Leader (CTL) requested a final recommendation from his technical/evaluation team. Final Navy decision indicated continued opposition to proposed concept. DCMC HQ SPI escalated to Navy's Block Change Management Team (BCMT) member for resolution.
- GE Aircraft Engines, OH and MA, MIL-STD 965 Parts Control Program SPI
 - Legal concerns over distribution of consideration. Administrative Contracting Officer (ACO) escalated to DCMC HQ for General Counsel opinion. HQ General Counsel working with Defense Contract Management District East General Counsel to resolve issue.
- Boeing McDonnell Douglas Aircraft & Missile Systems, St. Louis, MO, Wire Harness SPI
 - NAVAIR to approve use of composite wire in the "aft" section of the F/A-18 only, remaining applications to be reviewed separately. Boeing and NAVAIR met October 15, 1997 to discuss technical concerns. A proposal will be submitted to NAVAIR within 30 days for their concurrence, and testing will require approximately 90 days to complete. Navy Acquisition Reform Executive is tracking resolution.
- Packaging concept papers at GE Aircraft Engines, Boeing, and AlliedSignal Aerospace
 - Army still has concerns; issue escalated to Army SAE
 - See previous page for details

SPI Spans the Globe!

- Defense Contract Management District International (DCMDI) continues to broaden its efforts to promote SPI internationally
- There are now 19 Management Councils
- Top 200 Expansion Efforts continue
 - 23 of Top 200 defense contractors participating in U.S. are operating overseas
 - Objective is to get these contractors involved in SPI
 - DCMDI has already briefed several management councils on SPI to raise awareness

How We're Doing SPI Statistics

Contractor Facilities	255
Processes Submitted	1193
Processes Modified	696
Negotiated Consideration	\$8.7 M
Estimated Cost Avoidance	\$323 M
Average Cycle Time	130 days

Upcoming Events

- November 12-14, 1997, Executive Acquisition Symposium, Phoenix, AZ. Theme: *Realizing Acquisition Reform*, "Getting There Together". Sponsors: Valley of the Sun Partnership Group and the Phoenix Thunderbird Chapter of the National Contract Management Association
 - Purpose is to gather senior leadership from government and industry to discuss the progress of acquisition reform, identify roadblocks and obstacles, and articulate future strategies
 - Format consists of results-oriented workshops and a symposium
 - For more information, contact DCMC's focal point, Kevin Koch, at (703) 767-6398

In Summary ..

- Prime contractors beginning to take leadership role to involve suppliers in SPI -- momentum is building
- Relief from law/regulation requirements "trickling" down--SPI Team and OSD Acquisition Reform Office exploring alternatives approaches to expedite concepts involving laws/regulations
- Using IASO Top 200 analysis to target big players for increased contractor participation
- Issues continue to be escalated, swift resolution remains a challenge

DCMC SPI Homepage: http://www.dcmc.dcrb.dla.mil/ Select "Hot Topics"

Appendix Index

Appendix A - Executive Summary

Appendix B - Charts

APPENDIX A

SINGLE PROCESS INITIATIVE Implementation Summary

As of: Friday, October 31, 1997

	As or: Friday, Oct	ober 31, 1997
	Contractor Facilities:	255
	Top 200 Corporation Facilities:	140
	International Facilities:	7
	Total Proposed Process Changes:	1193
	Found Technically Unacceptable:	52
	Processes Withdrawn/Disapproved:	199
	Total Block Change Modifications:	696
	Average days from Submittal to Modification:	130
	Total Open:	298
	* Total Open Aged Over 120 days:	91
Proposal	Total Under Development/Awaiting Initial Acceptance:	34
Development (30 Days)	Total Under Development for More Than 30 Days:	22
200000000000000000000000000000000000000	Total Under Review for Approval:	133
Approval	Disagreements/Problems Escalated:	30
(60 days)	Total Under Review for More Than 60 Days:	63
	Total Awaiting Contract Modification:	131
Modification (30 days)	Total Awaiting Contract Modification for More Than 30 Days:	106
000000000000000000000000000000000000000	Amount Negotiated:	\$8,712,784
Implementation Results	Estimated Cost Avoidance on Future Contracts:	\$323,392,590

^{*} Does not include Law/Reg Proposals

APPENDIX B

